

Refine Search

Search Results -

Term	Documents
@PY	35552019
(52 AND (@PY <= "1999")).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	267
(L52 AND @PY<=1999).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	267

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

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L53

Refine Search

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Search History

 DATE: Thursday, July 28, 2005 [Printable Copy](#) [Create Case](#)

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L53</u>	L52 and @py<=1999	267	<u>L53</u>
<u>L52</u>	(lookup or look-up or look adj up) adj table same calculat\$3 same output adj signal	570	<u>L52</u>
<u>L51</u>	(lookup or look-up or look adj up) adj table and calculat\$3 same output adj signal	2991	<u>L51</u>
<u>L50</u>	(lookup or look-up or look adj up) adj table and calculat\$3 and output adj signal	14714	<u>L50</u>
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<u>L48</u>	calculat\$3 means same (lookup or look-up or look adj up) adj table	61	<u>L48</u>

<u>L47</u>	calculat\$3 means same (lookup or look-up or look adj up) adj table and output adj means	2	<u>L47</u>
<u>L46</u>	calculat\$3 means and (lookup or look-up or look adj up) adj table and output adj means	27	<u>L46</u>
<u>L45</u>	calculat\$3 means and (lookup or look-up or look adj up) adj table and output adj means and final adj state	0	<u>L45</u>
<u>L44</u>	L43 and @py<=1999	41	<u>L44</u>
<u>L43</u>	pixel\$1 same (look-up or lookup or look adj up) adj table\$1 same output adj signal same input adj signal	65	<u>L43</u>
<u>L42</u>	L41 and display	166	<u>L42</u>
<u>L41</u>	L40 and @py<=1999	243	<u>L41</u>
<u>L40</u>	pixel\$1 same (look-up or lookup or look adj up) adj table\$1 same output adj signal	360	<u>L40</u>
<u>L39</u>	L38 and @py<=1999	9	<u>L39</u>
<u>L38</u>	initial adj state same calculat\$1 same final adj state	23	<u>L38</u>
<u>L37</u>	L25 and pixel adj data	3	<u>L37</u>
<u>L36</u>	L35 and pixel adj data	0	<u>L36</u>
<u>L35</u>	L34 and @py<=1999	36	<u>L35</u>
<u>L34</u>	L33 and input adj signal same calculat\$3	62	<u>L34</u>
<u>L33</u>	L29 and output adj signal same impulse	806	<u>L33</u>
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<u>L31</u>	L29 calculation same output adj signal same impulse	0	<u>L31</u>
<u>L30</u>	L29 calculation same output adj signal same impulse adj signal	0	<u>L30</u>
<u>L29</u>	impulse adj signal	4603	<u>L29</u>
<u>L28</u>	imopulse adj signal	0	<u>L28</u>
<u>L27</u>	l26 and output adj signal adj (voltage or impulse) adj signal	0	<u>L27</u>
<u>L26</u>	L25 and @py<=1999	50	<u>L26</u>
<u>L25</u>	input adj signal same calculat\$3 same output adj signal same (lookup or look-up or look adj up) adj table	118	<u>L25</u>
<u>L24</u>	input adj signal same calculat\$3 same output adj signal	7211	<u>L24</u>
<u>L23</u>	L11 and calculaton adj means same output adj signal.	0	<u>L23</u>
<u>L22</u>	l11 and calculat\$3 adj means same final adj (state or intensity)	0	<u>L22</u>
<u>L21</u>	l11 and calculat\$3 adj means final adj (state or intensity)	0	<u>L21</u>
<u>L20</u>	L19 and @py<=1999	9	<u>L20</u>
<u>L19</u>	L16 and final adj (state or value or intensity) same pixel	56	<u>L19</u>
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<u>L16</u>	L11 and pixel adj data	2123	<u>L16</u>
<u>L15</u>	L11 and pixel adj final adj state	3	<u>L15</u>
<u>L14</u>	(lookup or look-up or look adj up) adj table same control\$4 same input adj signal\$1 and final adj state	3	<u>L14</u>
<u>L13</u>	(lookup or look-up or look adj up) adj table same control\$4 same input adj signal\$1 same final adj state	2	<u>L13</u>

<u>L12</u>	(lookup or look-up or look adj up) adj table same control\$4 same input adj signal\$1	1325	<u>L12</u>
<u>L11</u>	(lookup or look-up or look adj up) adj table same control\$4	27812	<u>L11</u>
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<u>L6</u>	L5 and input means and input adj signal\$1	2	<u>L6</u>
<u>L5</u>	device adj controller	23488	<u>L5</u>
<u>L4</u>	L2 and time same prior same initial	3	<u>L4</u>
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END OF SEARCH HISTORY